**Non-Reducing**

1. Molecular weight marker proteins
2. Fab' and DFM mix
3. Purified DFM-PEG (10kDa SS linker)
4. Purified DFM-PEG (20kDa SS linker)
5. Purified DFM-PEG (40kDa)

Reducing

6. Fab' and DFM mix
7. Purified DFM-PEG (10kDa SS linker)
8. Purified DFM-PEG (20kDa SS linker)
9. Purified DFM-PEG (40kDa)

FIGURE 1

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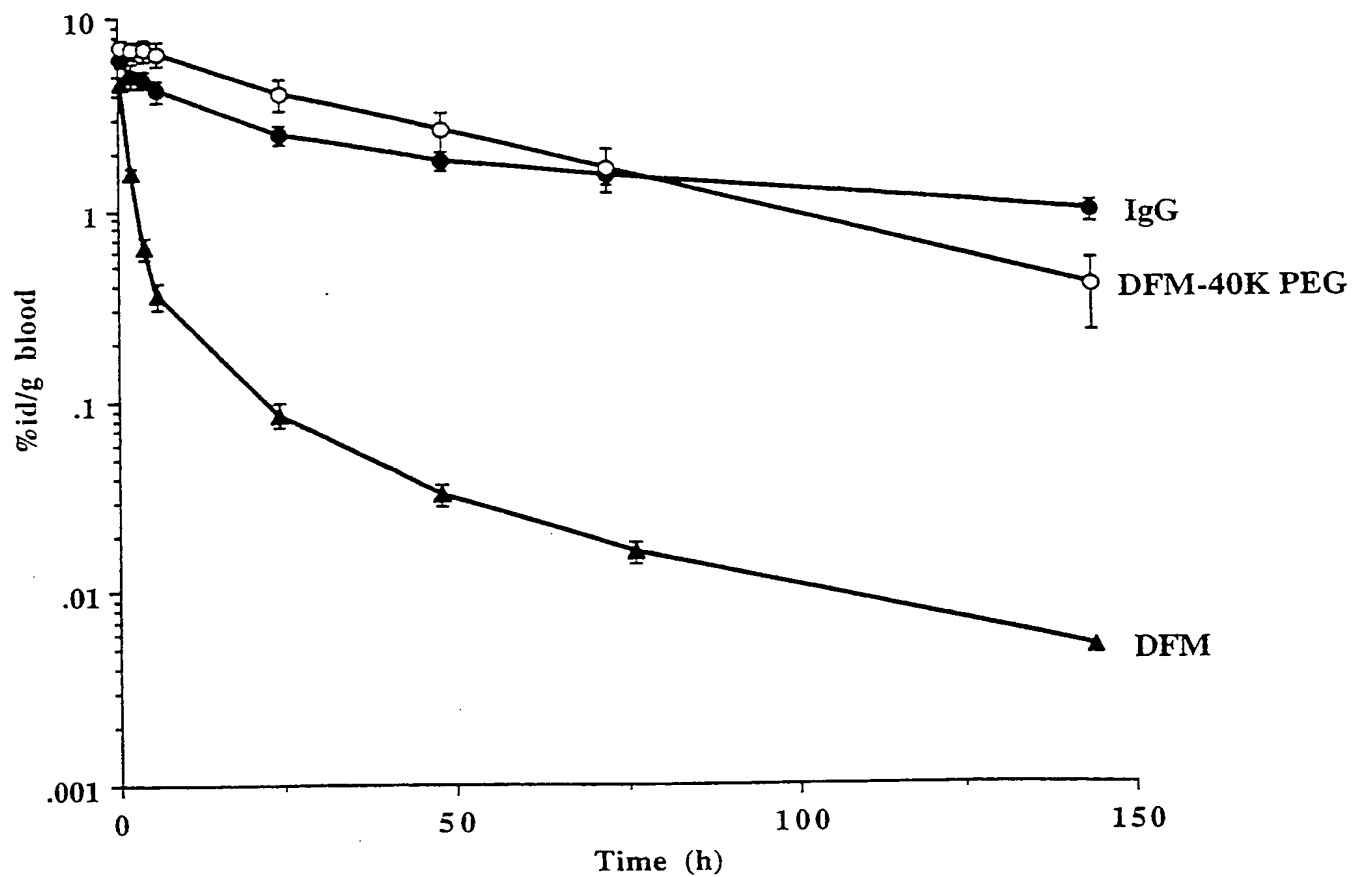
ECE29 &30 & 31 : Pharmacokinetics of 125 I anti-PDGF-R in rats

FIGURE 2

00/021" 5406T/60

WO 99/64460

09/719045

PCT/GB99/01800

3/9

Inhibition of SK-5 Proliferation response to 10 ng/ml PDGF BB by g162 antibody variants

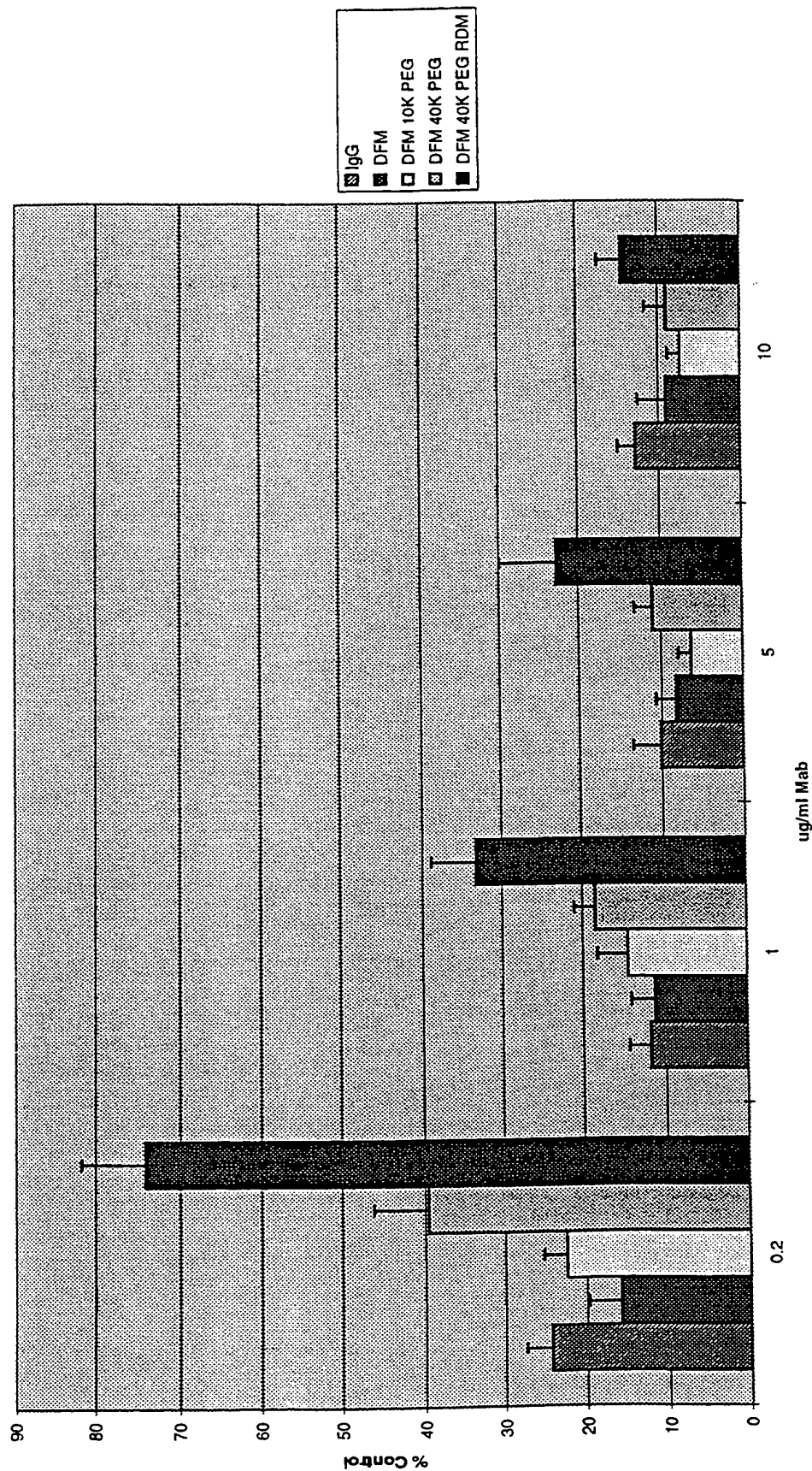


FIGURE 3

00/021" 5406T/60

WO 99/64460

WO 99/64460

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09/719045

PCT/GB99/01800

Inhibition of SK-5 Proliferation response to PDGF BB by 1 ug/ml of g162 antibody variants

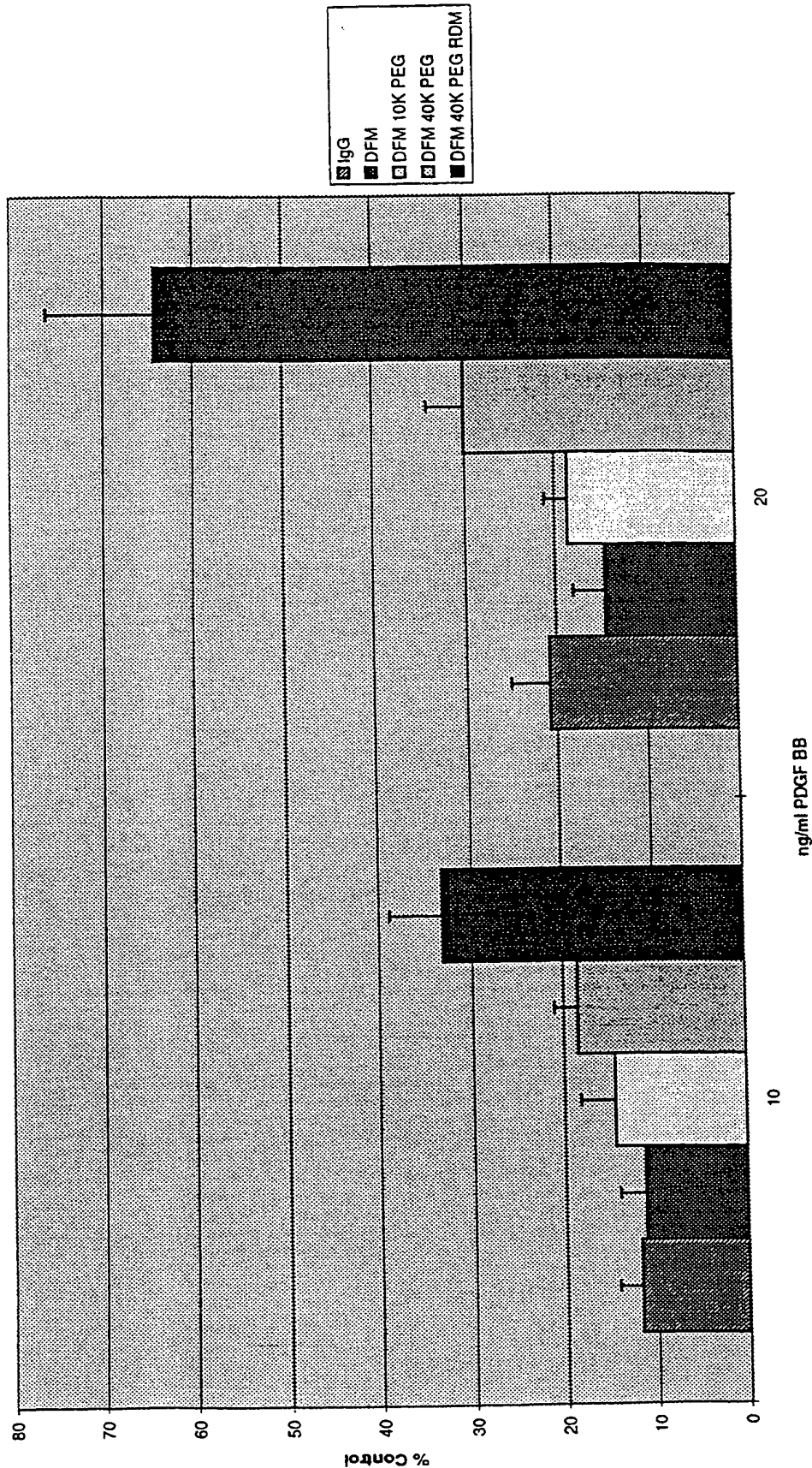


FIGURE 4

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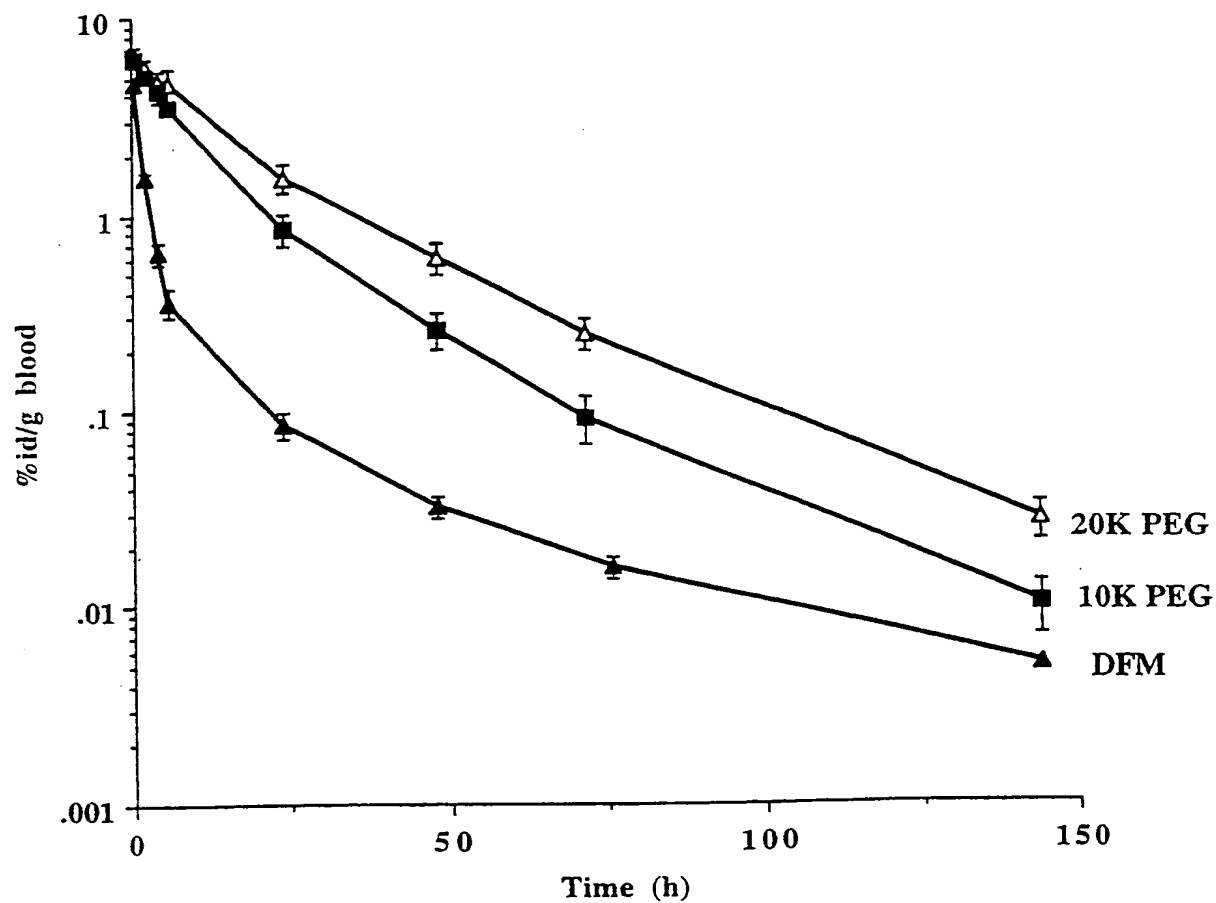
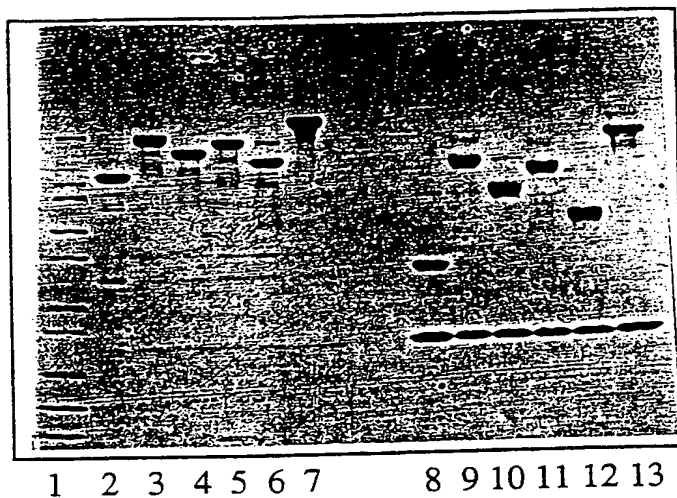
ECE29 & 31 : Pharmacokinetics of 125 I anti-PDGF-R DFM in rats

FIGURE 5

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**Non-Reducing**

1. Molecular weight marker proteins
2. Purified DFM
3. Purified DFM-PEG (20kDa NHS linker)
4. Purified DFM-PEG (10kDa NHS linker)
5. Purified DFM-PEG (20kDa SPA linker)
6. Purified DFM-PEG (5kDa SCM linker)
7. Purified DFM-PEG (40kDa NHS linker)

Reducing

8. Purified DFM
9. Purified DFM-PEG (20kDa NHS linker)
10. Purified DFM-PEG (10kDa NHS linker)
11. Purified DFM-PEG (20kDa SPA linker)
12. Purified DFM-PEG (5kDa SCM linker)
13. Purified DFM-PEG (40kDa NHS linker)

FIGURE 6

00719045.120700

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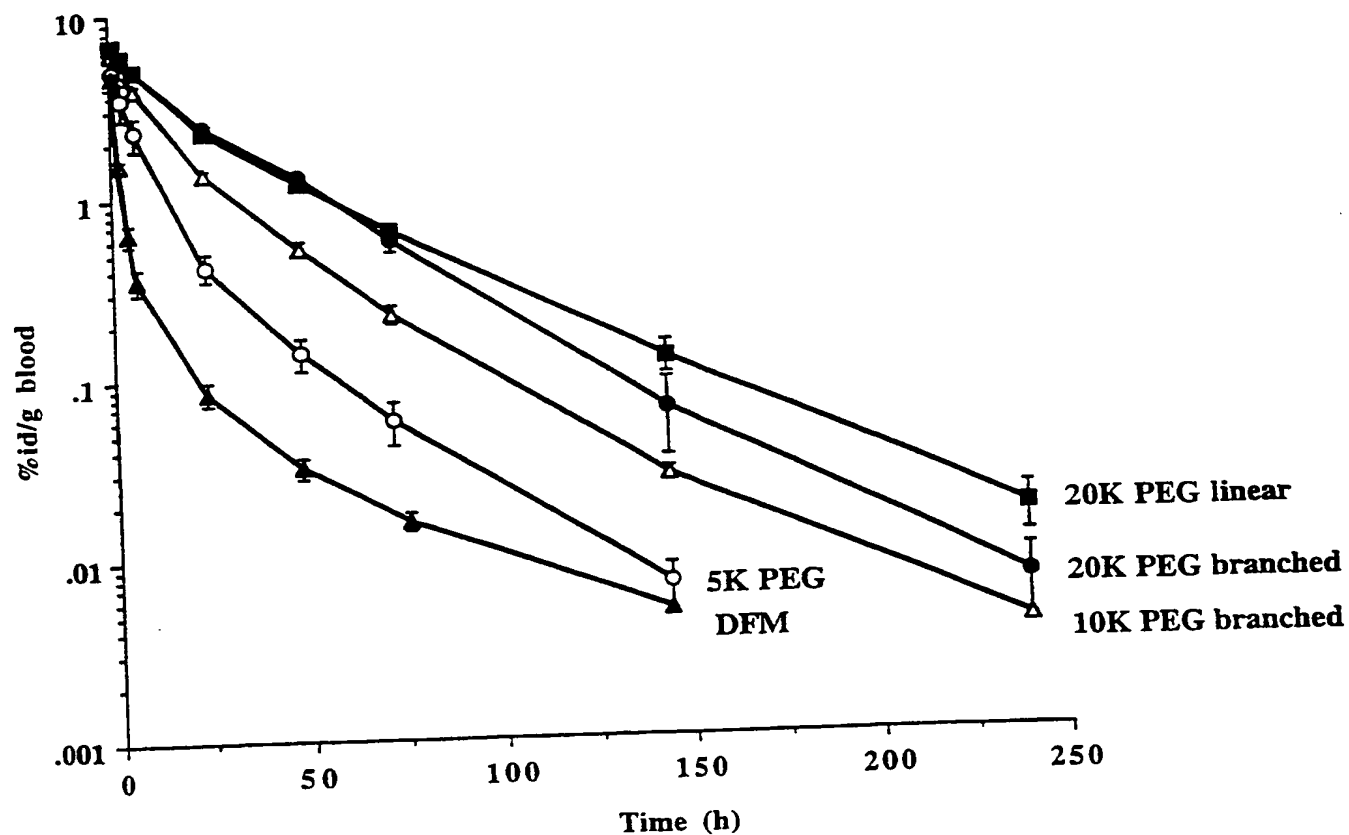
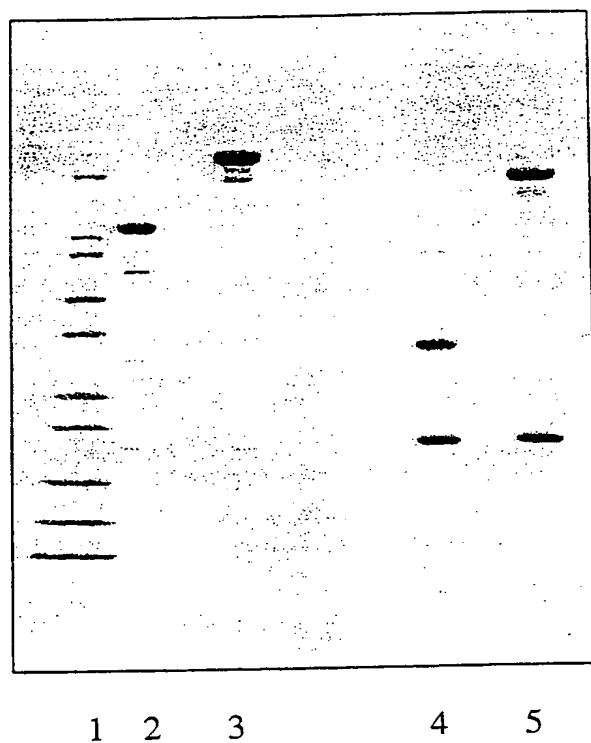
ECE29 & 32 : Pharmacokinetics of 125 I anti-PDGF-R DFM in rats

FIGURE 7

Figure 8



Non-Reducing

1. Molecular weight marker proteins
2. DFM
3. DFM-PEG (40kDa, site-specific)

Reducing

4. DFM
5. DFM-PEG (40kDa, site-specific)

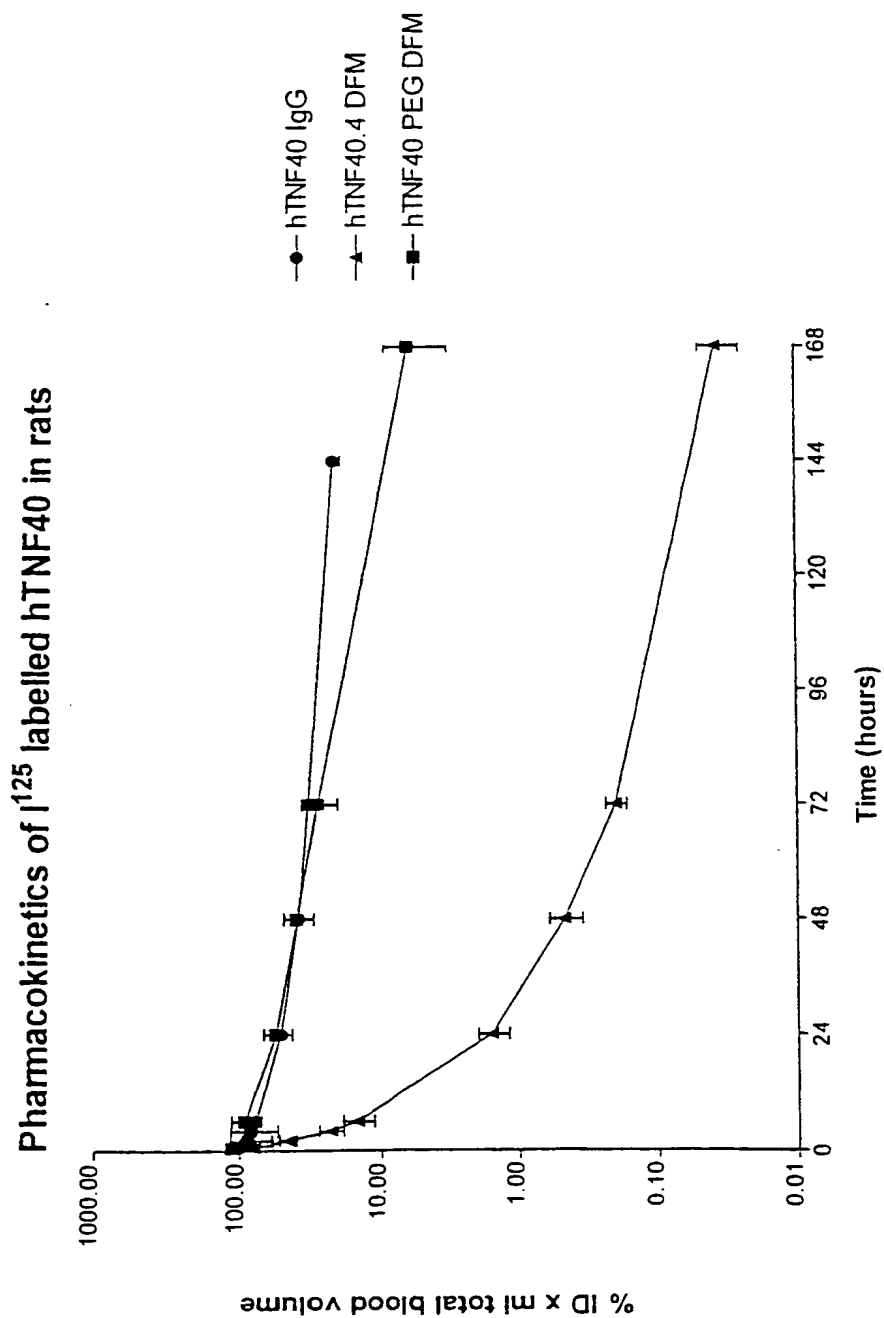


FIGURE 9

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